

Portable Gasoline Generator Set

This portable gasoline generator set features a robust frame and a gasoline-powered engine. It is designed for providing on-site power in various applications.

POWERED BY		JS3200	JS5300	JS7600
Model	型号	HONDA GS1300SP130	HONDA GS270	HONDA GS389
Type	款式	Forced air-cooled 4-stroke, OHV	OHV	OHV
Displacement (ml)	排量 (ml)	163	270	389
Starting System	启动方式	Recoil	Recoil	Recoil
Phase	相位	Single Phase	Single Phase	Single Phase
Rated Output (KVA)	额定输出 (KVA)	2.0/2.4	2.8/3.0	5.0/6.0
Max Output (KVA)	最大输出 (KVA)	2.4/2.9	3.2/3.5	5.5/6.5
Power Factor	功率因数	1	1	1
Rated AC Voltage (V)	额定交流电压 (V)	110/120/230/240		
Frequency (Hz)	频率 (Hz)	50/60	50/60	50/60
Fuel Tank Effective Capacity (L)	油箱有效容量 (L)	15	30	30
Fuel Gauge	燃油表	Equipment	Equipment	Equipment
Circuit Breaker	断路器	Equipment	Equipment	Equipment
Electric Starter	电启动	No	No	No
Voltmeter	电压表	Equipment	Equipment	Equipment
DC	直流	Equipment	Equipment	Equipment
Wheel kit and handle	轮子和手柄	Optional	Optional	Optional
Dimensions (W x H) (mm)	尺寸 (宽 x 高) (mm)	637 x 422 x 520	702 x 522 x 599	702 x 522 x 599
Weight	重量	46	76	83

ADDITIONAL IMAGES



Product Overview

High-Performance Portable Power Solutions

These professional-grade portable gasoline generator sets are designed for reliable on-site power generation. Built with high-efficiency 4-stroke OHV engines and forced air-cooling, these units ensure consistent output for single-phase applications. With multiple models available, they offer versatile power capacities suitable for a wide range of industrial and commercial requirements.

Technical Specifications

Performance Comparison

Model	Rated Output (KVA)	Max Output (KVA)	Fuel Tank (L)	Weight (kg)
JS3200	2.0/2.4	2.4/2.9	15	46
JS5300	2.8/3.0	3.2/3.5	30	76
JS7600	5.0/6.0	5.5/6.5	30	83

Engine Configurations

- JS3200: 163ml displacement
- JS5300: 270ml displacement
- JS7600: 389ml displacement

Key Features

Standard Features	Recoil Start, Fuel Gauge, Circuit Breaker, Single Phase, Forced Air-Cooled
Optional Upgrades	Voltmeter, DC Output, Wheel Kit with Handle

Operating Metrics

Electrical Standards

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Power Factor

50 Hz

Frequency

240 V

Max AC Voltage